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PTC/SB/80 (04-05)

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X Prac	tilioner(s) name	ed below (if more than ten patent	practitioners are to be	e named, then a cust	lomer num	ber must be used):	
	···	Name	Registration Number	<u> </u>	lame	Registration Number	ק
6	Glenn F.	Ostrager	29.963	9,963 Andres Madr		40,710	7
		Flaherty	31,159	Lisa N. Bei		39,905	1
		Broitman	38,006	Terje Gudme		32,232	_
L	eighton	K. Chong	27,621	Eric Sater	no	40,159	7
N	Manette D	ennis	30,623	John R. Ra	fter	28,533	_
as attorney any and all	(s) or agent(s) patent applicat	to represent the undersigned before ions assigned only to the undersic cordance with 37 CFR 3.73(b).	ore the United States	Patent and Tradema	rk Office (	USPTO) in connection with	_
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Country			141			10177-0899	┪
Telephoni	e	USA		Email			$\dashv$
		(212) 681-0600		gostrag	<u>jer@oci</u>	fblaw.com	J
Assignee N	ame and Addr	The Boeing Compa 100 N. Riverside Chicago, IL 606	P1aza				
filed in ea the practi	ich applicationers appo	ogether with a statement un on in which this form is use inted in this form if the app application in which this Po	<ul> <li>d. The statement ointed practitione</li> </ul>	under 37 CFR 3.7 r is authorized to	73(b) may	be completed by one o	
	The jud	SIGNA Tidual whose signaling and title	TURE of Assignee of is supplied below is	of Record authorized to act on	behalf of	the assignee	
Signature	1	20/			Date Da	cember 22, 2005	
Name	Terje	Gudmestad	The second second		Telephon		
Title	Counse	1, The Boeing Comp	any				_
This collection	n of Information i	required by 37 CFR 1.31, 1.32 and	1.33. The information is	required to obtain or re	tain a bene	fit by the public which is to file (a	nd

by the USPTO to process) an application. Confidentially is governed by 35 LLS.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including sathering, preparing, and submitting the complete application form to the USPTO. Time will vary depending upon the individual case. Any complete, including sathering, preparing, and submitting the complete displayments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Petent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ACORESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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PTC/SB/96 (11-05)
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STATEMENT UNDER 37 CFR 3.73(b)	1
Applicant/Patent Owner: The Boeing Company	
Application No./Patent No.: see attached Filed/Issue Date: See &	ttached
Entitled:	
•	
The Boeing Company a corporation	
(Name of Assignee) (Type of Assignee, e.g., corporation	n, partnership, university, government egency, etc.)
states that it is: 1. $\boxed{\chi}$ the assignee of the entire right, title, and interest; or	
an assignee of less than the entire right, title and interest  (The extent (by percentage) of its ownership interest is%)	
in the patent application/patent identified above by virtue of either:	
A X An assignment from the inventor(s) of the patent application/patent identified a in the United States Patent and Trademark Office at Reel, Franthereof is attached.	bove. The assignment was recorded ne, or for which a copy
OR  B. A chain of title from the inventor(s), of the patent application/patent identified a	bove, to the current assignee as follows:
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Reel, Frame, of lot which a co	py meleci is allowies.
Additional documents in the chain of title are listed on a supplemental sheet	et.
As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFI	title from the original owner to the R 3.11.
[NOTE: A separate copy (i.e., a true copy of the original assignment document(separate copy of the original assignment document(separate copy of the original assignment in the	s)) must be submitted to Assignment records of the USPTO. <u>See</u> MPEP
302.08]	
The undersigned (whose tity) a supplied between is authorized to act on behalf of the	
	December 22, 2005
Signature	Date
Terje Gudmestad	(949) <u>790-1374</u>
Printed or Typed Name	Telephone Number
Counsel, The Boeing Company	
Title	

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentially is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Case No.	SMD		MATERIAL STATE	HEIERDAY	<b>张正丰</b> 和66	and the later
200253	{	WIDE-BANDGAP, LATTICE-MISMATCHED	09/976,508	12-Oct-01	012271	0096
	Ì	WINDOW LAYER FOR A SOLAR ENERGY	·			•
	1	CONVERSION DEVICE				
200253	Α	WIDE-BANDGAP, LATTICE-MISMATCHED	10/356,028	31-Jan-03	014259	0577
		WINDOW LAYER FOR A SOLAR ENERGY	,			
		CONVERSION DEVICE				
200265		ANTENNA FEEDFORWARD INTERFERENCE	09/853,475	11-May-01	011809	0297
		CANCELLATION SYSTEM				
200300			09/850,773	08-May-01	011792	0263
		ON GERMANIUM SUBSTRATES		J		
00-065	С	Liquid Hydrogen Fueled Aircraft with High Wing	29/189,740	10-Sep-03	016149	0392
01-001	<del>-</del>	Method and System for Reducing Stress	10/905,484	06-Jan-05		0545
01-001		Concentrations in Lap Joints	10/000,404	00-0411-00	0.0002	10070
01-1048	<del> </del>	Method and System for Utilizing Low Pressure	10/404,742	01-Apr-03	013038	0241
01-10-0	1	for Perforating and Consolidating an Uncured	10/404,142	01-Api-00	010000	10241
	j	Laminate Sheet in One Cycle of Operation				
01-1163	A	Low Chamfer Angled Torque Tube End Fitting	10/710,645	27-Jul-04	014900	0101
01-1103	1	With Elongated Overflow Groove	10// 10,045	21-3ul-04	V 14033	0101
04 07E	ļ.~~~		09/865,293	25-May-01	044000	0356
01-275	<del>!</del>	Simulation System And Method		30-Jan-02		0533
01-458	{	Dual-Band Multiple Beam Antenna System For	10/060,822	30-Jan-UZ	U12007	U033
04.450	<del></del>	Communication Satellites	141050 010	07.0 : 05	040557	0500
01-458	Α	Dual-Band Multiple Beam Antenna System For	11/259,913	27-Oct-05	U1255/	0533
44 545		Communication Satellites	1-1			
01-519	<u> </u>	Electronic Network Filter for Classified	10/137,974			0731
01-565	<del> </del>	Aircraft Surface Ice Inhibitor	10/161,238	31-May-02		0635
01-572	1	A Method for Detecting Foreign Object Debris	09/954,404	17-Sep-01		0775
01-704	}	Operating Point Independent Digital Automatic	10/389,034	14-Mar-03	013876	0735
A 1 = AA	1	Level Control	1010/01/01/01		011007	0000
01-799	Ì	Redundant Power Distribution System	10/615,705	09-Jul-03		0982
01-926	•	Closed-Loop Pointing System with Spot Beams	10/349,294	22-Jan-03	013693	0930
		and Wide-Area Beams				<u> </u>
01-965		Method and System Having a Flowable	10/404,993	01-Apr-03	013938	0234
		Pressure Pad for Consolidating an Uncured				
	<u> </u>	Laminate Sheet in a Cure Process				
02-0018		Thermographic System and Method for	10/274,273	18-Oct-02	014219	0150
	<u> </u>	Detecting Imperfections within a Bond				
02-0033	<u> </u>	Operational Ground Support System	10/847,739	17-May-04		0505
02-0033	A	Operational Ground Support System	10/711,610	28-Sep-04		0354
02-0033	E	Carry-On Luggage System for an Operational	11/163,405	18-Oct-05	016655	0986
	`	Ground Support System				]
02-0050	1	Low-Penetration-Force Pinmat for Perforating	10/397,003	25-Маг-03	013918	0156
		an Uncured Laminate Sheet				<u> </u>
02-0128		Mutti-Dimensional Fractional Number of Bits	10/142,461	10-May-02	012899	0867
	i	Modulation Scheme				}
02-0173		Increased Propellant Performance From Equal	10/327,317	20-Dec-02	013618	0959
		Volume Propellant Tanks		1		
02-0256		Rechargeable Composite Ply Applicator	10/272,085			0926
02-0256	A	Rechargeable Composite Ply Applicator	11/186,582	21-Jul-05		0926
02-0390	1	Dual Transmission Emergency Communication	10/337,530	07-Jan-03	013644	0043
	{	System	]		L	
2-0627		Improved Honeycomb Cores For Aerospace	10/236,361	06-Sep-02	013276	0573
UZ-UUZ1	1					

	Edvi)		E/Adjudivio			
The Printer of the Control of the Co						CARRY MINISTER CONTRACTOR OF THE PARTY
02-0667	<u>{</u>	Communication System for Tracking Assets	10/310,457	05-Dec-02		0810
02-0714		Robust Palladium Based Hydrogen Sensor	10/382,187	05-Mar-03		0309
02-0718	{	Optical Differential Quadrature Phase-Shift	10/281,676	28-Oct-02	U13434	0036
AA AAAA		Keyed Decoder	40/040 050	00 1-1 00	044005	0258
02-0889	i	Constant Vertical State Maintaining Cueing	10/613,253	03-Jul-03	014290	0258
00.000		System	40700440	40 5-1-04	044345	0704
02-0930	Α	COMMERCIAL AIRCRAFT ON-BOARD	10/708,110	10-Feb-04	U14318	0304
00 1005		INERTING SYSTEM	40/040 075	AF D AD	040554	0744
02-1095		Programmable Messages for Communication	10/310,275	05-Dec-02	013554	0714
	ļ	System having One-Button User Interface	40,040,404	25 0	040554	0000
02-1096	ļ	Communications Protocol for Mobile Device	10/310,481	05-Dec-02		0608
02-1150	ş L	On Orbit Variable Power High Power Amplifiers	10/365,359	12-Feb-03	013/64	0001
	ļ	for a Satellite Communications System	101101000		244000	2072
02-1189		VARIABLE HIGH POWER AMPLIFIER WITH	10/431,903	08-May-03	<b>01406</b> 0	0978
	Ì	CONSTANT OVERALL GAIN FOR A				
	<del>                                     </del>	SATELLITE COMMUNICATION SYSTEM				222
02-1221	ļ	Serial Port Multiplexing Protocol	10/310,751	05-Dec-02		0935
02-1231	ļ	METHOD FOR PREPARING ULTRA-FINE,	10/707,173	25-Nov-03	014153	0797
	į	SUBMICRON GRAIN TITANIUM AND				
		TITANIUM-ALLOY ARTICLES AND ARTICLES				
70.101	<del> </del>	PREPARED THEREBY	10.00		040000	1000-
02-1244	ļ	Fiber Matrix for a Geometric Morphing Wing	10/357,022	03-Feb-03		0097
02-1264		Resonator Box to Laser Cavity Interface for	10/396,804	24-Mar-03	013914	0840
00.4000	<del>                                     </del>	Chemical Laser	40004 007	07.14	044700	0000
02-1300		A Pattern Method and System for Detecting	10/384,037	07-Mar-03	014708	0030
20.4040	<del>}</del>	Foreign Object Debris	40/000 040	00.14=-00	040004	0004
02-1349	ļ	Integrated Window Display	10/383,012	06-Mar-03		0001
03-0030	ĺ	PPM RECEIVING SYSTEM AND METHOD	10/707,076	19-Nov-03	1014140 }	0908
00.0400	·}	USING TIME-INTERLEAVED INTEGRATORS	10001 503	00 1-1 00	040004	0446
03-0138	<u> </u>	Capacitive Acceleration Derivative Detector	10/604,537	30-Jul-03		044 <del>6</del> 0717
03-0192	į	AUTONOMOUSLY ASSEMBLED SPACE	10/605,797	28-Oct-03	014080	0/1/
	<u> </u>	TELESCOPE	40040455	04 1 04	64 4760	0400
03-0193	A_	Fast Access, Low Memory, Pair Catalog	10/710,177	24-Jun-04	·	0432
03-0196	}	Method and Apparatus for Real-Time Star	10/709,346	29-Apr-04	014554	0263
80 0407	ļ	Exclusion From A Database	40/740 470	24-Jun-04	04.4760	0735
03-0197	Α	Method and Appartus For On-Board	10/710,178	. 24-30n-04	014709	0735
00 0000	-	Autonomous Pair Catalog Generation	10/708,864	29-Mar-04	044457	0228
03-0208	<del>}</del>	Variable-Duct Support Assembly BEAMFORMING ARCHITECTURE FOR MULTI				0794
03-0271	1		10//0/,211	20-NOY-U3	0 14 109	0794
00.0040	<del> </del>	BEAM PHASED ARRAY ANTENNAS	40/740 707	30-Jun-04	044706	0966
03-0348	<del> </del>	(Aircraft Interior Configuration Detection System	10/710,287	11-Oct-03		0939
03-0414	İ	CRYOGENIC FUEL TANK INSULATION	10/605,599	11-001-03	U 1404 I	0939
00 0404	<u> </u>	ASSEMBLY	40004 400	20 11 02	042765	0377
03-0431	1	Aircraft Secondary Electric Load Controlling	10/604,189	30-Jun-03	V 13/02	03/1
02.0400		System GPS NAVIGATION SYSTEM WITH	40/60E 000	04-Nov-03	014400	0958
03-0489	}		10/605,890	: U4-140V-U3 !	14100	U336
02 0500	<del> </del>	INTEGRITY AND RELIABILITY MONITORING	10052 725	29-Sep-04	015027	0448
03-0520	j	Integrated Capacitive Bridge Integrated Flexure	10/953,726	23-0ep-04	01303/	10440
		Functions Inertial Measurement Unit	140,507,005	28-Jan-04	14207	0001
03-0527		Dynamic Seat Labeling and Passenger	10/707,985	20-Jan-04	14201	ו טטט
	<u>}.</u>	Identification System	<u> </u>	<u>}</u>	<u> </u>	<u> </u>

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03-0684	1	Integral Clamping-and-Bucking Apparatus for	10/904,978	08-Dec-04	015424	0962
		Utilizing a Constant Force and Installing Rivet		an a		
		Fasteners in a Sheet Metal Joint				
03-0755		Heavy Particle Lorentz Force Accelerator	10/709,620	18-May-04	014623	0324
03-0835		Aircraft Archway Architecture	10/688,624	17-Oct-03		0753
03-0835	Α		29/192,055	17-Oct-03		0075
03-0835	В	Aircraft Interior Architecture	10/908,140	28-Apr-05		0075
03-0835	C		29/228,800	28-Apr-05		0075
03-0885	1	Lightweight Composite Fairing Bar and Method	11/160,192	13-Jun-05		0060
	1	for Manufacturing the Same	,			
03-0925	Ť	Interior Seating Architecture for Aircraft	10/605,586	10-Oct-03	014040	0514
03-0963		MULTIPLE STAYOUT ZONES FOR GROUND-		29-Apr-04		0363
		BASED BRIGHT OBJECT EXCLUSION	,	,		
03-1090	1	Translucent, Flame Resistant Composite	10/707,612	24-Dec-03	014217	0512
		Materials				
03-1104	1	Shower System	10/708,749	23-Mar-04	014440	0233
03-1129		Unauthorized Access Embedded Software	10/658,159	09-Sep-03		0326
	!	Protection System	·	•		
03-1138		Undercut for Bushing Retention for SLS Details	10/710,144	22-Jun-04	014760	0698
03-1140	;	SLS for Tooling Applications	10/710,163	23-Jun-04		0205
03-1308	1	Mandrel, Mandrel Removal and Mandrel	10/907,320	29-Mar-05		0315
		Fabrication to Support a Monolithic Nacelle	·			
		Composite Panel				ļ
03-1471	1	Extended Accuracy Variable Capacitance	10/952,952	29-Sep-04	015855	0647
	-	Bridge Accelerometer				
03-1526	· · · · · · · · · · · · · · ·	Flexible Mandrel for Highly Contoured	10/904,717	24-Nov-04	015391	0571
		Composite Stringer				
04-0016	Α	AN INTEGRATED TRANSPORT SYSTEM AND	10/709,777	27-May-04	014664	0676
		METHOD FOR OVERHEAD STOWAGE AND				
	<u> </u>	RETRIEVAL				
04-0054	Α	REAL-TIME REFINEMENT METHOD OF	11/028,094	03-Jan-05	016176	0162
	}	SPACECRAFT STAR TRACKER ALIGNMENT				į
	}	ESTIMATES				<u> </u>
04-0070	i	Enhanced Pinmat for Manufacturing High-	10/904,012	19-Oct-04	015267	0039
		Strenth Perforated Laminate Sheets				
04-0072		Overhead Space Access Conversion Monument	10/708,810	26-Mar-04	014451	0789
		and Service Area Staircase and Stowage	·			<u> </u>
04-0073		Stowable Spiral Staircase System for Overhead	10/708,855	29-Mar-04	014457	0168
		Space Access				
04-0089		Determinant Assembly Features for Vehicle	10/904,802	30-Nov-04	015399	0122
•		Structures				
04-0092		Overhead Space Access Stowable Staircase	10/708,733			0168
04-0097	}	MANDREL WITH DIFFERENTIAL IN	10/904,709	24-Nov-04	015391	0450
	<u> </u>	THERMAL EXPANSION TO ELIMINATE				
04-0137		Method to Improve Properties of Aluminum	10/939,528	13-Sep-04	016635	0434
	<u> </u>	Alloys Processed by Solid State Joining				
04-0208		Segmented Flexible Barrel Lay-up Mandrel	10/904,841			0307
04-0304		Mist Delivery System	10/711,553			0637
04-0384		Self-Locating Feature for a Pi-Joint Assembly	10/904,800		THE RESERVE OF THE PARTY	0995
04-0385	1	Minimum Bond Thickness Assembly Feature	10/904,801	30-Nov-04	015399	0046
	<u> </u>	Assurance				
04-0567	1	Aircraft Cabin Crew Complex	10/711,386	15-Sep-04	015130	0758

Gase Nous				37 (38 EN 13)	de le la
04-0588	Articulated Spacecraft Seat and Stretcher	10/906,482	22-Feb-05		0268
04-0589	Composite Shell Spacecraft Seat	10/905,483	06-Jan-05		0975
04-0590	Adjustable Attenuation System for a Space Re-	10/907,931	21-Арг-05		0242
04 0000	Entry Vehicle Seat	10,307,301	21-/ψ1-00	010320	02-72
04-0667	Airport Security System	10/906,757	04-Mar-05	015730	0856
04-0681	Protective Cover and Tool Splash for Vehicle	10/907,786	15-Apr-05		0530
04-0001	Components	10/907,700	10-100	010304	0000
04-0741	Pivot Mechanism for Quick Installation of	10/905.502	07-Jan-05	015543	0015
04-0141	Stowage Bins or Rotating Items	10/900,002	01-0011-00	0 10040	0010
04-0747	Stowable Table	10/907,600	07-Apr-05	015875	0804
04-0765	Layered, Transparent Thermoplastic for	11/102,401	08-Apr-05		0082
04-0700	Flammability Resistance	11/102,401	00-Api-03	010000	0002
04-0791	Electromagnetic Mechanical Pulse Forming of	10/905,211	21-Dec-04	015477	0601
04-0/91	Fluid Joints for High-Pressure Applications	10/505,211	21-060-04	015477	0001
04-0793	Airplane Interior Systems	10/907,990	22-Арг-05	015026	0923
04-0805	Compensated Composite Structure	10/994,848	22-Nov-04		0742
04-0824		10/906,465			0473
and the second of the second o	Aircraft Cart Transport and Stowage System				
04-0859	Magnetic Null Accelerometer In-Process Vision Detection of Flaws and FOD	10/905,007	09-Dec-04		0879
04-0893		10/904,719	24-Nov-04	015397	0395
04.0044	By Back Field Illumination	40007 605	00.4==05	045077	0702
04-0914	Aircraft Sink with Integrated Waste Disposal	10/907,625	08-Apr-05	015877	0782
04 0077	Function	40/007 754	44.405	040070	0040
04-0977	Extended Accuracy Flexured Plate Dual	10/907,751	14-Apr-05	016279	0012
	Capacitance Accelerometer	401007.070	00 1 05	045000	0500
04-0993	Design Methodology to Maximize the	10/907,973	22-Apr-05	015933	0523
	Application of Direct Manufactured Aerospace	1	200	(242422	
04-0993 A		11/162,261	02-Sep-05	016490	0847
	of Ducting	-	ļ., <u></u>		<u> </u>
04-1054	Electromagnetic Mechanical Pulse Forming of	11/028,093	03-Jan-05	016176	0741
	Fluid Joints for Low-Pressure Applications				
04-1137	Jet Airplane Configuration	29/220,258	28-Dec-04		0260
04-1137 A		29/220,254	28-Dec-04		0953
04-1137 B		29/220,255	28-Dec-04		0268
04-1240	Method and Apparatus for Optically Detecting	11/164,414	22-Nov-05	016808	0671
04 4050	and Identifying a Threat	40 0007 700	40.405	045000	0040
04-1256	Multi-Ring System for Fuselage Formation	10/907,729	13-Apr-05		0016
04-1263	Integrally Damped Composite Aircraft Floor	11/163,957	04-Nov-05	016/32	0779
	Panels				
05-0020	Integrated Wiring for Composite Structures	11/163,001			0244
05-0084	Aircraft Stowage Bin	11/163,801	31-Oct-05		0199
05-0164	Multiple Attendant Galley	11/160,958	18-Jul-05		0577
05-0263	Universal Apparatus for the Inspection,	11/161,735	15-Aug-05	016403	0090
i	Transportation, and Storage of Large Shell	}		!	1
	Structures	ļ			<u> </u>
05-0288	Stringer Holding Device	11/162,257	02-Sep-05		0528
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05-0723	Method to Control Thickness in Composite Parts Cured on Closed Angle Tool	11/164,103	10-Nov-05	016762	0663

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